from alkyl or alkenyl with n to 6 carbon atoms, hydroxyl, alkoxy or alkylmercapto with 1 to 3 carbon atoms, alkoxycarbonyl with 1 to 4 carbon atoms in the alcohol part, and mono- or bi-cyclic carbocyclic aryl, [and wherein said ring formed by  $R^1$  and  $R^2$  can furthermore possess a double bond,]

and in which

MANO BI

R4 represents a hydrogen, or an unsubstituted branched or straight-chain alkyl group which has up to 6 carbon atoms or a branched or straight-chain alkyl which has up to 6 carbon atoms which is substituted by radicals(s) selected from hydroxyl, alkoxy, alkylmercapto or dialkylamino with 1 to 3 carbon atoms per alkyl radical, and alkoxycarbonyl with 1 to 4 carbon atoms in the alcohol hanylalkyl part, or represents an aralkyl group which has up to 4 carbon atoms in the aliphatic part, or an optionally substituted phenyl or naphthyl group or[,] pyridine, pyrimidine, thiazole or benzothiazole or R4 denotes an alkoxycarbonyl group which is optionally substituted by a mono- or bi-cyclic carbocyclic aryl radical and has 1 to 4 carbon atoms in the alcohol part, an alkanoyl radical with 1 to 6 carbon atoms, [an aroyl] a benzoyl or naphthoyl radical, an [optionally substituted] alkyl-, phenyl- or naphthyl [or aryl]-(thio) carbamoyl radical, an alkyl-[or aryl], phenyl- or naphthyl-sulphonyl radical or an [optionally substituted] aminosulphonyl radical. --